MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(1) Earthwork excavation by manual means in ordinary soil involving an average horizontal throw upto 2m and an average lift upto 0.5m. Excavated surface levelled and sides neatly dressed, the disposed earth to be levelled neatly after breaking of clods, complete as per specifications complete as per the direction of Engineer-in-charge of the work						
	As per premeasurement duly recorded in their MB ✓ page No. 6096) vide item no. (1) i.e					374.88 cum	
						Qty limited to	356.16 cum
	@ Rate of ₹79/cum						= ₹ 28136.64

Abdul Majid

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

60902

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(2)	For Grading & Material Construction of granular Sub base by providing coarse graded Crushed stone aggregates & Granite/ trap/ basalt material spreading in uniform layer with motor graded on prepared surface mixing by a mix in place method with required water at OMC and Compacting with vibratory roller to achieve the desired density complete as per Specifications. Qty as per premeasurement as recorded in this MB at page no. 60962 vide item no. (1)					124.96 cum	
					Qty limited to @ Rate of 1373/cum	118.72 cum =	₹163002=56

S. Mahajan

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	③ providing, laying, spreading and compacting graded Stone aggregates to wet mix macadam Specifications including premixing the material with water at one in mechanical mix plant carriage & mixed mat of 3 tipper to site, laying in uniform layers with pavers in Sub base / base course on well prepared surface and Compacting with vibratory rollers to achieve the desired density.						
	As per premeasurement qty recorded in this UR & page No. 60963 vide item. No. ③ ... i.e.					287.40 cum	
	qty limited to.					273.06 cum	
	@ Rate ₹ 1599/ cum,					=₹436622.94	

Executive Engineer

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

C0903

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(4)	providing and applying primer coat with c.s Bitumen emulsion on prepared surface of granular base. Sub as WBM, WMM including clearing of road surface and spraying primer at the rate of 0.6 kg/sqm - using mechanical means complete as per specifications as per premeasurement etc recorded in this MB at page no. 60964 vide item no. (4). i.e. fully limited to. at Rate of 25/sqm.					1249.60 sqm 1187.20 sqm = 29688/-	

Executive Engineer